Approved For Release 2003/06/11 CIA-RDP82-00457R003	25X1 9068p010-1
CLASSIFICATION	694
COUNTRY Soviet Zone of Germany REPORT	
TOPIC Autobahn Bridges across the Elbe River near DR	25X1
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DITE OF CONTENT July 1949	ndel Jacobson and various or suggestioned to be foreigned to desirable and successful and a successful and the successful and t
TATE OBTAINEDDATE PREPARED	
REFERENCES	25X1
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	en mariente e rente (e 1) a de la départation de transformações (e 1) de la defendada de la de la de la de
	religione de de 19
SOURCE	
1. Bridge across the Eibe Miver	
Pinpoint location: Bridge on the Autobahn (N 52/F 29) 12 miles south of RA	HEUNIPZ (N. 51/ EBEU) (N. 52/F
b. Not located in city. No leapproaches.	
c. Length: 4922 m.	
d. Width: Iwo lanes of 8 1/5m each Center grass strip 2 sidewalks of 2 1/5m each Total:	16 2/5m 3 3/5m 4 2/5m 24 3/5m
e. River clearance: 8 m (estimate), probably	
f. Type of construction: Steel deck truss and girders with concrete abutments and 7 concrete (50m 76 gm, 132 gm, 67 gm, 50m, and 3 arches wispan of 125m) (see Annex 2).	steel plate
g. State of the reconstruction work: First br reconed from the eastern bank, demolished but r in good condition.	ige section, built. Approach
h. No conspicuous adjacent landmarks.	
i. Load capacity: 20 tons (estimate) due to to capacity of the reconstructed section. This do	a low load
J. Annexes: No 1 and 2: blueprints letter of No 3 through 6: photographs Confidence of Confidence	ATIAL in accordance with the 16 October 1978 from the f Central Intelligence to the of the United States.
Data on the Like Dames	ew Date: 2008
Width: about 125 m; at high water: about 500 m	
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Declassified Glass, Changed To: TS S C	• ,
Auth.: HR (10-2 Paris)	

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Lepth: Two to four meters (at high water: six meters).

Stony.

Banks: Solid soil, partly protected by masonry.

2. Autobahn bridge across the High-Later Channel (old river oed)

- a. Pincoint location: Brid e on the autobahn CHE EITZ-DEESDEN; see Annex 1.
- b. Not located in city. No local approaches.
- c. Length: 134m.
- d. <u>Vidth:</u> Two lanes of 9 1/5m each
 Lividin center rass strip
 Two sidewalks (1x1 m, 1x\frac{1}{2}m)
 Total:

 18 2/5m
 3 3/5m
 1 1/2m
 23.1/2m
- e. River clearance: 8m (estimate), probably higher.
- f. Type of construction: All-concrete bridge; 5 piers, 6 spans of about 22 m each.

Shate of the reconstruction work: Undamaged, approach

- h. No conspicuous adjacent lendmarks.
- 1. Probably 60 tons.
- J. annexes: No. 7 blueprint
 Nos. 8 and 9 photographs.

9 Annexes:

- Location of Autobahn Bridges across the Elbe River near DRESDEN (blueprint)
- Bridge Diagram of Autobair bridge across the blbe River near DRESDEN. (cluebrint)
- Photograph of Autobahn Bridge across the Elbe River Taken from the Left Bank, Upstream of Bridge, First Bridge Section.
- 4. Photograph of a Section of the Autobahn Bridge across the Elbe River near DRESDER-MALEBRUE.
- 5. Photograph of the Autobahn Bridge across the Elbe River near DRESDEN Taken from the hight Bank, Downstream of Bridge, 1st and 2nd Sections.
- 6. Photograph of the Autobahn Bridge across the Elbe River near DEESDEN Taken from the Right Baux, Lovenstream of Bridge, 1st Section (**mer ency Section).
- 7. Bridge Liagram (blueprint).
- 8. Autobahn Bridge across the High-Water Charnel (Old Miver Bed) (Yotal Bridge).
- 9. Autobahn bridge across the High-water Channel (Old wiver Ped) (Farthal View).

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